



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date 6/22/2020			EPA Reg. No./File Symbol: 50757-not yet assigned		Page 1 of 3
Applicant's/Registrant's Name & Address: Guy & O'Neill, Inc., 200 Industrial Dr., Fredonia, WIL 50321			Product G&O CARTU		
Ingredient(s): Citric Acid (CASRN: 77-92-9)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
PRODUCT CHEMISTRY					
830.1550	Product Identity, Composition & Analysis	51190401	Guy & O'Neill	OWN	
830.1600	Description of Beginning Materials Used to Produce the Product	51190401	Guy & O'Neill	OWN	
830.1650	Description of Formulation Process	51190401	Guy & O'Neill	OWN	
830.1670	Discussion of Potential Impurity Formation	51190401	Guy & O'Neill	OWN	
830.1700	Preliminary Analysis	51190402	Guy & O'Neill	OWN	
830.1750	Certified Limits	51190401	Guy & O'Neill	OWN	
830.1800	Enforcement Analytical Method	51190402	Guy & O'Neill	OWN	
830.1900	Submittal of Samples	N/A			Footnote 1
830.6302	Color	51190402	Guy & O'Neill	OWN	
830.6303	Physical State	51190402	Guy & O'Neill	OWN	
830.6304	Odor	51190402	Guy & O'Neill	OWN	
830.6314	Oxidation/reduction	51190402	Guy & O'Neill	OWN	
830.6315	Flammability	51190402	Guy & O'Neill	OWN	
830.6316	Explodability	N/A			Footnote 3
830.6317	Storage Stability	Developing Data			Footnote 4
830.6319	Miscibility	N/A			Footnote 5
830.6320	Corrosion Characteristics	Developing Data			Footnote 4
830.6321	Dielectric Breakdown Voltage	N/A			Footnote 6
830.7000	pH	51190402	Guy & O'Neill	OWN	
830.7100	Viscosity	51190402	Guy & O'Neill	OWN	
830.7300	Density	51190402	Guy & O'Neill	OWN	

Signature 	Name and Title: Georgia Anastasiou, Agent	Date 6/22/2020
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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
TOXICOLOGY					
870.1100	Acute Oral Toxicity	51190403	Guy & O'Neill.	OWN	
870.1200	Acute Dermal Toxicity	51190404	Guy & O'Neill	OWN	
870.1300	Acute Inhalation Toxicity	51190405	Guy & O'Neill	OWN	
870.2400	Primary Eye Irritation	51190406	Guy & O'Neill	OWN	
870.2500	Primary Dermal Irritation	51190407	Guy & O'Neill	OWN	
870.2600	Skin Sensitization	51190408	Guy & O'Neill	OWN	
EFFICACY - 810.2200					
	AOAC Germicidal Spray- Staphylococcus aureus (ATCC 6538)	51190409	Guy & O'Neill	OWN	
	AOAC Germicidal Spray – Pseudomonas aeruginosa (ATCC 15442)	51190410	Guy & O'Neill	OWN	
	AOAC Germicidal Spray – Salmonella enterica (ATCC 10708)	51190411	Guy & O'Neill	OWN	
	AOAC Germicidal Spray- Escherichia coli (ATCC 11229)	51190412	Guy & O'Neill	OWN	
	AOAC Germicidal Spray- Methicillin Resistant Staphylococcus aureus (MRSA) (ATCC 33591)	51190413	Guy & O'Neill	OWN	
	Influenza A Virus (H1N1) (Strain A/PR/8/34) (ATCC VR-1469)	51190414	Guy & O'Neill	OWN	
	Rhinovirus 37 (Strain 151-1) (ATCC VR-1607)	51190415	Guy & O'Neill	OWN	
	Feline Calicivirus (Strain F-9) (ATCC VR-782)	51190416	Guy & O'Neill	OWN	
	Sanitizer Spray –	51190417	Guy & O'Neill	OWN	

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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
	Staphylococcus aureus (ATCC 6538) Klebsiella pneumoniae (ATCC 4352)				

Footnotes:

1. Samples will be available upon request.
2. This product does not contain any explosive ingredients therefore explosability data is not applicable.
3. The storage stability and chemical characteristics data is currently being developed and will be submitted upon completion.
4. This product is not to be diluted with petroleum solvents therefore miscibility data is not applicable.
5. This product is not for use around electrical equipment therefore dielectric breakdown voltage data is not applicable.

Signature 	Name and Title: Georgia Anastasiou, Agent	Date 6/22/2020
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